IN THE CLAIMS:

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Currently Amended) The surgical kit of claim 2 A surgical kit for use in spinal surgery, comprising:

a spinal implant adapted for engagement between first and second vertebrae, wherein said spinal implant comprises an elongate member and a number of bone anchors adapted to secure said elongate member to the first and second vertebrae;

instrumentation adapted for use in association with the spinal surgery; and

packaging adapted to integrally contain and maintain said spinal implant and said
instrumentation in a common container in a sterilized condition prior to the spinal surgery.

- 4. (Original) The surgical kit of claim 3, wherein said elongate member comprises a spinal plate and wherein said bone anchors comprise bone screws.
- 5. (Currently Amended) The surgical kit of claim ± 3 , wherein said spinal implant further comprises an interbody implant adapted for disposition within an intervertebral space between first and second vertebrae.
- 6. (Original) The surgical kit of claim 5, further comprising a bone growth promoting substance for disposition between the first and second vertebrae to facilitate fusion.
- 7. (Currently Amended) The surgical kit of claim ± 3 , wherein said instrumentation is designed for planned disposal.
- 8. (Currently Amended) The surgical kit of claim ± 3 , wherein said instrumentation is designed for use in association with a limited number of spinal surgeries.

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9. (Original) The surgical kit of claim 8, wherein said instrumentation is designed

for use in association with a single spinal surgery.

10. (Currently Amended) The surgical kit of claim 1, A surgical kit for use in spinal

surgery, comprising:

a spinal implant;

instrumentation adapted for use in association with the spinal surgery; and

packaging adapted to contain and maintain said spinal implant and said instrumentation

in a sterilized condition prior to the spinal surgery; and

wherein at least a portion of said instrumentation is subject to degradation upon exposure

to a sterilization procedure.

11. (Original) The surgical kit of claim 10, wherein said degradation comprises

deformation.

12. (Original) The surgical kit of claim 10, wherein said degradation comprises

discoloration.

13. (Original) The surgical kit of claim 10, wherein said degradation occurs gradually

upon exposure to multiple sterilization procedures.

14. (Original) The surgical kit of claim 10, wherein said degradation occurs

immediately upon exposure to a single sterilization procedure.

15. (Original) The surgical kit of claim 10, wherein said sterilization procedure

comprises autoclaving.

16. (Original) The surgical kit of claim 10, wherein said degradation causes said

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instrumentation to become substantially inoperative.

17. (Currently Amended) The surgical kit of claim ± 3 , wherein said instrumentation

comprises a first portion and a second portion, said first portion being selectively engagable with

said second portion, one of said first and second portions including an end portion adapted to

drivingly engage said bone anchors into engagement with vertebral bone.

18. (Currently Amended) The surgical kit of claim 17, wherein A surgical kit for use

in spinal surgery, comprising:

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a spinal implant;

instrumentation adapted for use in association with the spinal surgery; and

packaging adapted to contain and maintain said spinal implant and said instrumentation

in a sterilized condition prior to the spinal surgery; and

wherein said instrumentation comprises a first portion and a second portion, said first

portion of said instrumentation comprises a shaft, said second portion of said instrumentation

comprising a handle, said shaft including opposite first and second end portions, said first and

second end portions being reversible relative to said handle, said first end portion adapted to

perform a first function associated with the spinal surgery, said second end portion adapted to

perform a second function associated with the spinal surgery.

19. (Original) The surgical kit of claim 18, wherein said first end portion comprises a

first tip configuration adapted for engagement with a first element associated with said spinal

implant, said second end portion comprising a second tip configuration adapted to for

engagement with a second element associated with said spinal implant.

20. (Currently Amended) The surgical kit of claim $\frac{17}{17}$, wherein said instrumentation

is configured to perform multiple functions associated with the spinal surgery.

21. (Currently Amended) The surgical kit of claim \pm 10, wherein said packaging is

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adapted to integrally contain said spinal implant and said instrumentation.

22. (Currently Amended) The surgical kit of claim 21 3, wherein said packaging

includes a plurality of compartments sized to receive respective components of said spinal

implant and said instrumentation therein.

23. (Currently Amended) The surgical kit of claim 1 24, wherein said <u>inner container</u>

and said outer container of said packaging is formed of a material capable of providing direct

visualization of said spinal implant and said instrumentation contained therein.

24. (Currently Amended) The surgical kit of claim ± 3 , wherein said packaging

comprises an inner container and outer container, said inner container adapted to contain and

maintain said spinal implant and said instrumentation in said sterilized condition, said outer

container adapted to contain and maintain said inner container in a sterilized condition prior to

the spinal surgery.

25. (Original) The surgical kit of claim 24, wherein said outer container includes a

first removable seal to provide selective access to said inner container, said inner container

including a second removable seal to provide selective access to said spinal implant and said

instrumentation contained therein.

26. (Currently Amended) The surgical kit of claim ± 3 , further comprising a template

including a number of images corresponding to one or more select sizes of said spinal implant,

one of said template images corresponding to a size of said spinal implant included with the

surgical kit.

27. (Currently Amended) The surgical kit of claim 26, A surgical kit for use in spinal

surgery, comprising:

a spinal implant;

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instrumentation adapted for use in association with the spinal surgery;

a template including a number of images corresponding to one or more select sizes of

said spinal implant, one of said template images corresponding to a size of said spinal implant

included with the surgical kit; and

packaging adapted to contain and maintain said spinal implant and said instrumentation

in a sterilized condition prior to the spinal surgery; and

wherein said template is provided external to said packaging to provide access to said

template without compromising said sterilized condition of said spinal implant and said

instrumentation.

28. (Currently Amended) The surgical kit of claim 26 27, wherein said template

includes an indication of a magnification factor associated with said template images.

29. (Cancelled)

30. (Currently Amended) A surgical kit for use in spinal surgery, comprising:

a surgical equipment set, including:

a spinal plate;

a number of bone screws adapted to secure said spinal plate to first and second

vertebrae; and

a driver instrument adapted to drive said bone screws into engagement with

vertebral bone; and

packaging adapted to integrally contain and maintain said surgical equipment set in a

common container in a sterilized condition prior to the spinal surgery.

31. (Original) The surgical kit of claim 30, wherein said bone screws are self-cutting

bone screws.

32. (Cancelled)

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- 33. (Original) The surgical kit of claim 30, wherein said surgical equipment set includes an interbody implant adapted for disposition within an intervertebral space between the first and second vertebrae.
- 34. (Original) The surgical kit of claim 30, wherein said driver instrument is designed for planned disposal.
- 35. (Original) The surgical kit of claim 30, wherein at least a portion of the driver instrument is subject to degradation upon exposure to a sterilization procedure.
- 36. (Original) The surgical kit of claim 30, wherein said driver instrument extends generally along a longitudinal axis and comprises a shaft portion and a handle portion, said handle portion including a first portion rotatably coupled to a second portion to provide relative rotational movement therebetween about the longitudinal axis.
- 37. (Original) The surgical kit of claim 30, wherein said driver instrument comprises a shaft portion and a handle portion, said shaft portion being selectively engagable with said handle portion.
- 38. (Original) The surgical kit of claim 37, wherein said shaft portion includes opposite first and second end portions, said first and second end portions being reversible relative to said handle portion, said first end portion comprises a first tip configuration adapted for engagement with said bone screws, said second end portion comprising a second tip configuration adapted to for engagement with a second element associated with said spinal plate.
- 39. (Currently Amended) The surgical kit of claim 30, further comprising a template including a number of images corresponding to one or more select sizes of said spinal plate, one of said template images corresponding to a size of said spinal plate included with the surgical kit,

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said template being provided external to said packaging to provide access to said template without compromising said sterilized condition of said spinal plate and said instrumentation said surgical equipment set.

40.-55. (Cancelled)

56. (New) The surgical kit of claim 10, wherein said at least a portion of said instrumentation subject to degradation upon exposure to said sterilization procedure is formed of a metallic material.

57. (New) The surgical kit of claim 10, wherein said packaging integrally contains and maintains said spinal implant and said instrumentation in a common container in a sterilized condition prior to the spinal surgery.

58. (New) The surgical kit of claim 10, wherein said spinal implant comprises an elongate member and a number of bone anchors adapted to secure said elongate member to first and second vertebrae.

59. (New) The surgical kit of claim 10, wherein said packaging comprises an inner container and outer container, said inner container adapted to contain and maintain said spinal implant and said instrumentation in said sterilized condition, said outer container adapted to contain and maintain said inner container in a sterilized condition prior to the spinal surgery.

60. (New) The surgical kit of claim 18, wherein at least one of said first and second portions of said instrumentation is subject to degradation upon exposure to a sterilization procedure.

61. (New) The surgical kit of claim 60, wherein said degradation comprises deformation.

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62. (New) The surgical kit of claim 60, wherein said degradation comprises

discoloration.

63. (New) The surgical kit of claim 60, wherein said degradation occurs gradually

upon exposure to multiple sterilization procedures.

64. (New) The surgical kit of claim 60, wherein said degradation occurs immediately

upon exposure to a single sterilization procedure.

65. (New) The surgical kit of claim 60, wherein said degradation causes said

instrumentation to become substantially inoperative.

66. (New) The surgical kit of claim 18, wherein said packaging integrally contains

and maintains said spinal implant and said instrumentation in a common container in a sterilized

condition prior to the spinal surgery.

67. (New) The surgical kit of claim 18, wherein said spinal implant comprises an

elongate member and a number of bone anchors adapted to secure said elongate member to first

and second vertebrae.

68. (New) The surgical kit of claim 18, wherein said packaging comprises an inner

container and outer container, said inner container adapted to contain and maintain said spinal

implant and said instrumentation in said sterilized condition, said outer container adapted to

contain and maintain said inner container in a sterilized condition prior to the spinal surgery.

69. (New) The surgical kit of claim 68, wherein said outer container includes a first

removable seal to provide selective access to said inner container, said inner container including

a second removable seal to provide selective access to said spinal implant and said

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instrumentation contained therein.

70. (New) The surgical kit of claim 27, wherein said packaging integrally contains

and maintains said spinal implant and said instrumentation in a common container in a sterilized

condition prior to the spinal surgery.

71. (New) The surgical kit of claim 27, wherein said spinal implant comprises an

elongate member and a number of bone anchors adapted to secure said elongate member to first

and second vertebrae.

72. (New) The surgical kit of claim 27, wherein said packaging comprises an inner

container and outer container, said inner container adapted to contain and maintain said spinal

implant and said instrumentation in said sterilized condition, said outer container adapted to

contain and maintain said inner container in a sterilized condition prior to the spinal surgery.

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